

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	666	tanning same (device apparatus system)	USPAT	OR	OFF	2006/05/29 23:20
L2	1426	(607/88,90-95).CCLS.	USPAT; USOCR	OR	OFF	2006/05/29 23:22
L3	83	1 and 2	USPAT	OR	OFF	2006/05/29 23:22
L4	15	3 and (mercury same lamp)	USPAT	OR	OFF	2006/05/29 23:22
L5	16	3 and (mercury same lamp)	USPAT	OR	ON	2006/05/29 23:23
L6	9	5 and (fluoresc\$7 same (material dye coat\$5))	USPAT	OR	ON	2006/05/29 23:33
L7	0	6 and (coumarin perylene)	USPAT	OR	ON	2006/05/29 23:24
L8	0	5 and (coumarin perylene)	USPAT	OR	ON	2006/05/29 23:24
L9	6	2 and (coumarin perylene)	USPAT	OR	ON	2006/05/29 23:27
L10	7	1 and (coumarin perylene)	USPAT	OR	ON	2006/05/29 23:24
L11	116	((JUSTEL near THOMAS) (RONDA near CORNELIS) (ALTENA near FRANCISUS) (BUSSELT near WOLFGANG) (MASTENBROEK near OLAF) (BECHTEL near HANS-HELMUT)).in.	US-PGPUB; USPAT	OR	ON	2006/05/29 23:37
L12	0	1 and 11	US-PGPUB; USPAT	OR	ON	2006/05/29 23:36
L13	0	2 and 11	US-PGPUB; USPAT	OR	ON	2006/05/29 23:36
L14	116	((JUSTEL near2 THOMAS) (RONDA near2 CORNELIS) (ALTENA near2 FRANCISUS) (BUSSELT near2 WOLFGANG) (MASTENBROEK near2 OLAF) (BECHTEL near2 HANS-HELMUT)).in.	US-PGPUB; USPAT	OR	ON	2006/05/29 23:37

	1	Document ID	Title	Current OR
1	X	US 6764501 B2	Apparatus and method for treating atherosclerotic vascular disease through light sterilization	607/92
2	X	US 4835400 A	Recliner pane for tanning apparatus	607/94
3	X	US 5163426 A	Assessment and modification of a subject's endogenous circadian cycle	607/88
4	X	US 5167228 A	Assessment and modification of endogenous circadian phase and amplitude	607/88
5	X	US 5176133 A	Assessment and modification of circadian phase and amplitude	607/88
6	X	US 5304212 A	Assessment and modification of a human subject's circadian cycle	607/88
7	X	US 6632002 B1	Skin light exposure control methods	362/228
8	X	US 6878154 B2	Tanning device with planar lamps	607/94

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2	Wolff; Friedrich
3	Czeisler; Charles A. et al.
4	Czeisler; Charles A. et al.
5	Czeisler; Charles A. et al.
6	Czeisler; Charles A. et al.
7	Chubb; Charles R. et al.
8	Griffith; Roy L. et al.